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<b>TRANSMITTAL FORM</b>  (to be used for all correspondence after initial filing)	Application Number	09/746,746	
	Filing Date	December 23, 2000	
	First Named Inventor	Stephen D. Ainsworth	
	Art Unit	3731	
	Examiner Name	Jessica R. Baxter	
Total Number of Pages in This Submission		Attorney Docket Number	ACS 54804

ENCLOSURES (Check all that apply)		
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24201

**Certificate**  
**DEC 14 2005**  
**of Correction**

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT			
Firm Name	FULWIDER PATTON LLP		
Signature			
Printed name	JOHN S. NAGY, ESQ.		
Date	December 5, 2005	Reg. No.	30,664

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Typed or printed name	JOHN S. NAGY, ESQ.	Date	December 5, 2005

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Inventors: Stephen D. Ainsworth, et al

Patent No.: 6,929,660 B1

Serial No.: 09/746,746

Issued: August 16, 2005

Filed: December 23, 2000

For: INTRAVASCULAR STENT

Examiner: Anhtuan T. Nguyen  
Jessica R. Baxter

Group Art Unit: 2731

Docket No.: ACS-54804

December 5, 2005  
Los Angeles, California

REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Corrections Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

The above-identified patent has been found to have the errors set forth in the enclosed Certificate of Correction. It is requested that this Certificate of Correction be issued and returned to us. Since the errors occurred in the final printing phase of the patent, no fee is enclosed. However, should the Office determine that a fee is required, please charge our account no. 06-2425.

The errors are verifiable in the patent application file as follows:

DEC 14 2005

<u>ERROR</u>	<u>VERIFICATION</u>
<p><u>Column 3,</u> Line 20, delete "tent" and insert --stent--.</p> <p><u>Column 4,</u> Line 51, delete "in." and insert --in--.</p> <p><u>Column 5,</u> Line 63, insert new paragraph --Referring to FIGS. 4-9, the stent 10 can be described more particularly as having a plurality of peaks 70 and valleys 72. Although the stent is not divided into separate elements, for case of discussion references to peaks and valleys is appropriate. The number of peaks and valleys, sometimes referred to as crowns, can vary in number for each ring depending upon the application. Thus, for example, if the stent is to be implanted in a coronary artery, a lesser number of peaks and valleys (or crowns) are required than if the stent is implanted in a peripheral artery, which has a larger diameter than a coronary artery. As can be seen in FIG. 4, peaks 70 are in phase 74, meaning that the peaks 70 are substantially aligned along the longitudinal axis of the stent. It may be desirable under certain circumstances to position peaks 70 so that they are out of phase (not shown), that is, the peaks of one ring would be circumferentially offset 77 from the valleys and from the undulating link 54. Positioning the peaks, valleys, and undulating links in this manner provides a stent having uniform expansion capabilities, high radial strength, a high degree of flexibility, and sufficient wall coverage to support the vessel.--.</p> <p><u>Column 6,</u> Delete "line 18 thru 39".</p> <p><u>Column 7,</u> Line 42, delete "apertures." and insert --apertures--. Line 52, delete "aperture." and insert --aperture--.</p> <p><u>Column 8,</u> Line 30, delete "approaching the shape of a thin rectangle, a slit, or even two separate rounded apertures. separated by a contact point."</p> <p><u>Column 11,</u> Line 25, delete "laser S" and insert --laser--.</p>	<p>See page 5 of Original Specification Application.</p> <p>See page 8 of Original Specification Application.</p> <p>See page 10, line 4 thru 19 of Original Specification Application.</p> <p>This is an unedited duplicate entry.</p> <p>See page 5, line 1 of Amendment and Response dated 11/13/02. See page 13 of Original Specification Application. See page 14 of Original Specification Application.</p> <p>See page 19 of Original Specification Application.</p>

We respectfully request that this Certificate of Correction be expeditiously issued since the errors reported herein were incurred through the fault of the United States Patent and Trademark Office.

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PATENT

Attached hereto, in duplicate, is Form PTO-1050, with at least one copy being suitable for printing.

A duplicate of this document is attached.

Respectfully submitted,

FULWIDER PATTON LEE & UTECHT, LLP

By: \_\_\_\_\_

John S. Nagy

Registration No. 30,664

JSN/pp

Enclosures

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108253.1

DEC 14 2005

Serial No.: 09/746,746  
Atty. Docket: ACS-54804



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Inventors: Stephen D. Ainsworth, et al

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A duplicate of this document is attached.

Respectfully submitted,

FULWIDER PATTON LEE & UTECHT, LLP

By:   
John S. Nagy  
Registration No. 30,664

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108253.1

DEC 14 2005

Serial No.: 09/746,746  
Atty. Docket: ACS-54804

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,929,660 B1  
DATED : August 16, 2005  
INVENTORS : Stephen D. Ainsworth and E Tina Cheng

It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3,

Line 20, delete "tent" and insert --stent--.

Column 4,

Line 51, delete "in." and insert --in--.

Column 5,

Line 63, insert new paragraph --Referring to FIGS. 4-9, the stent 10 can be described more particularly as having a plurality of peaks 70 and valleys 72. Although the stent is not divided into separate elements, for case of discussion references to peaks and valleys is appropriate. The number of peaks and valleys, sometimes referred to as crowns, can vary in number for each ring depending upon the application. Thus, for example, if the stent is to be implanted in a coronary artery, a lesser number of peaks and valleys (or crowns) are required than if the stent is implanted in a peripheral artery, which has a larger diameter than a coronary artery. As can be seen in FIG. 4, peaks 70 are in phase 74, meaning that the peaks 70 are substantially aligned along the longitudinal axis of the stent. It may be desirable under certain circumstances to position peaks 70 so that they are out of phase (not shown), that is, the peaks of one ring would be circumferentially offset 77 from the valleys and from the undulating link 54. Positioning the peaks, valleys, and undulating links in this manner provides a stent having uniform expansion capabilities, high radial strength, a high degree of flexibility, and sufficient wall coverage to support the vessel.--.

Column 6,

Delete "line 18 thru 39".

Column 7,

Line 42, delete "apertures." and insert --apertures--.

Line 52, delete "aperture." and insert --aperture--.

Column 8,

Line 30, delete "approaching the shape of a thin rectangle, a slit, or even two separate rounded apertures. Separated by a contact point."

Column 11,

Line 25, delete "laser S" and insert --laser--.

108271.1

MAILING ADDRESS OF SENDER:

**John S. Nagy**  
**Fulwider Patton Lee & Utecht LLP**  
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**Los Angeles, CA 90045**

PATENT NO. 6,929,660 B1

No. of additional copies

Page 1 of 1

This collection of information is required by 37 CFR 1.322 and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing the burden, should be sent to the Chief of Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450 Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORM TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

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